

Winterizing Your Restroom Trailer

The following are the steps to winterize your restroom trailer with RV antifreeze (recommended).

1. If equipped with a water heater: Drain the water heater and turn the valves to bypass. DO NOT allow antifreeze inside the water heater.
2. Drain the fresh water tank and the lines coming from the fresh tank. The fresh water tank drain can be left open to not inadvertently trap water in the line.
3. Release any residual pressure in the water lines by opening all faucets, shower fixtures (if applicable) and all toilets. Be sure to winterize the spray port if equipped.
4. Remove the water line on the "IN" side of the water pump and connect a loose hose to the pump.
5. Insert the other end on the hose into a container of RV antifreeze and turn the pump on. Run each toilet, faucet and/or shower fixture until antifreeze appears. At this point, the water system has been winterized and the pump can be switched off.
6. Our units utilize P-traps (some visible and some concealed) in the sink drains. Antifreeze should be carefully poured in each sink drain.
7. Remove the Waterfree urinal traps and pour antifreeze into the urinal.
8. When parking the unit, raise the front of the trailer above the rear. This will keep any trapped water in the waste tank and any entering thru the vent stack away from the gate valve and from causing any damage.

We strongly discourage using compressed air to winterize your restroom trailer.



De-winterizing Your Restroom Trailer

Note: Do not attempt to turn on the water heater or use the plumbing system once the system has been winterized. De-winterize the water system, flush, and sanitize prior to use.

1. Drain all holding tanks.
2. Attach garden hose to fresh water fill and fill tank.
3. Turn 'ON' pump switch and open all faucet/shower fixtures. Leave open until the water runs clear (no pink residue).
4. Flush all toilets until clear water runs into bowl.

When ready to use the water heater, turn bypass valve to open position to allow water to enter and fill the water heater tank.

